



MFF-2T - MULTIPLE FUNCTION FUZE

Type: COMPONENTS AND PARTS

Destination:

MFF-2T is designed for 122 mm reactive ammunition.

Fuze type:

Fuze with air drive generator and proximity, time and impact performance.

Operation selection mode is done using a cable programmer

- proximity action, average burst height 4 ÷ 30 m
- time function 5 to 199,9 sec (with 0,1 sec. increment)
- point detonation

Safety

mechanical min. 150m
electronic 5 seconds



MFF-2T fuze characteristics

- | | |
|---|---------------------|
| - length (max) | 245 mm |
| - weight (max) | 1050 ± 30 g |
| - thread | Sp 44,96x2 mm |
| - exterior diameter (max.) | Ø 63,8-0,4 mm |
| - screwed length of the fuze
in the projectile | 53,01 ÷ 54,39 mm |
| - performance temperature | -40° C ÷ +50° C |
| - storage temperature | max 95% (of +50° C) |
| - performance relative umidity | air drive generator |

Power supply

supplied in a protective box

Programmer

no of programmers which will
be delivered at a batch is
determined by the custom

Packing: each fuze is packed in a sealed individual packaging.

10 fuzes in sealed individual packagings are introduced in a wooden box with dimensions 520x491x251 mm and 26 kg weight.

Code 1.4B UN No 0257